L Number	Hits	Search Text	DB	Time stamp
39	67701	differential with amplifier	USPAT;	2004/08/09 16:33
			ЕРО; ЛРО	
41	32857	impedance with match\$3	USPAT;	2004/08/09 13:17
			ЕРО; ЈРО	
42	1374501	adjust\$3	USPAT;	2004/08/09 12:52
			ЕРО, ЛО	
43	256762	dsp or cpu	USPAT;	2004/08/09 12:52
			ЕРО; ЛРО	
44	3909	(impedance with match\$3) same adjust\$3	USPAT;	2004/08/09 12:52
· · ·	3707	(Impounted With Interiors) built augustus	ЕРО; ЛРО	200 1100105 12:32
45	58	(differential with amplifier) same ((impedance with match\$3) same	USPAT;	2004/08/09 12:52
15	50	adjust\$3)	ЕРО; ЛРО	200-1/00/07 12.32
46	6	(dsp or cpu) and ((differential with amplifier) same ((impedance with	USPAT;	2004/08/09 12:52
70	·	match\$3) same adjust\$3))	ЕРО; ЛРО	200 1/00/07 12.32
47	8	("3395358" "3440554" "5596610" "5936896" "6005438"	USPAT	2004/08/09 13:14
7'		"6028479" "6087899" "6304141").PN.	OSIAI	2004/08/07 13.14
48	9488	adjust\$3 with impedance	USPAT;	2004/08/09 15:52
40	9400	adjusts 3 with impedance		2004/08/09 13.32
40	244	(1:00 - 4:1-:4 - 1:0) (1:402 - :4 :1)	EPO; JPO	0004/00/00 13:54
49	244	(differential with amplifier) same (adjust\$3 with impedance)	USPAT;	2004/08/09 13:54
50			ЕРО; ЈРО	2004/00/00 10 44
50	14	(dsp or cpu) and ((differential with amplifier) same (adjust\$3 with	USPAT;	2004/08/09 13:44
	_	impedance))	ЕРО; ЈРО	
51	6	("4490634" "4701694" "4897555" "5530399" "5815103"	USPAT	2004/08/09 13:18
		"6157332").PN.		
52	9441	active with terminat\$5	USPAT;	2004/08/09 13:45
			ЕРО; ЈРО	
53	12037	back with match\$3	USPAT;	2004/08/09 13:45
			ЕРО; ЛРО	
54	9	(active with terminat\$5) same (back with match\$3)	USPAT;	2004/08/09 13:45
			ЕРО; ЛРО	
55	2	(differential with amplifier) and ((active with terminat\$5) same (back	USPAT;	2004/08/09 13:50
		with match\$3))	ЕРО; ЈРО	
57	2	(active with terminat\$5) same ((differential with amplifier) same	USPAT;	2004/08/09 13:51
		(adjust\$3 with impedance))	ЕРО; ЛРО	
58	1	((differential with amplifier) same (adjust\$3 with impedance)) and snr	USPAT;	2004/08/09 13:51
			ЕРО; ЛРО	
59	347934	capacitor	USPAT;	2004/08/09 13:54
		•	ЕРО, ЛРО	
60	38	((differential with amplifier) same (adjust\$3 with impedance)) same	USPAT;	2004/08/09 13:56
		capacitor	ЕРО, ЈРО	
61	137870	"a/d" or "d/a"	USPAT,	2004/08/09 13:56
			ЕРО; ЛРО	
62	34	((differential with amplifier) same (adjust\$3 with impedance)) and	USPAT;	2004/08/09 14:11
	- 1	("a/d" or "d/a")	ЕРО; ЛРО	
63	8286	plurality with impedance	USPAT;	2004/08/09 14:11
		• • • • • • • • • • • • • • • • • • •	ЕРО; ЛРО	
64	1361933	switch\$3	USPAT;	2004/08/09 14:11
		·-	ЕРО; ЛРО	
65	1536	(plurality with impedance) same switch\$3	USPAT;	2004/08/09 14:12
		(product) state s missions	ЕРО; ЛРО	200 1100/05 11112
66	32	(differential with amplifier) same ((plurality with impedance) same	USPAT;	2004/08/09 14:12
	, J 2	switch\$3)	ЕРО; ЛРО	200 1100/05 11:12
67	22	adjust\$3 and ((differential with amplifier) same ((plurality with	USPAT;	2004/08/09 14:25
, , , , , , , , , , , , , , , , , , ,	22	impedance) same switch\$3))	EPO; JPO	200,,00,07 14.23
68	1	6580286.pn.	USPAT;	2004/08/09 14:28
"	1	0300200.pii.	EPO; JPO	2007/00/07 17.20
69	0	adjust\$3 and 6580286.pn.	USPAT;	2004/08/09 14:28
0,3	J	aujusus aiu 0500200.pii.		2004/00/07 14.28
70	51107	input\$3 with impedance	ЕРО; ЛРО	2004/08/00 15:20
′0	51107	input\$3 with impedance	USPAT;	2004/08/09 15:30
71	2062	(input\$3 with impodence) come (differential with annalisian)	ЕРО; ЈРО	2004/09/00 15/16
/ ¹	3862	(input\$3 with impedance) same (differential with amplifier)	USPAT;	2004/08/09 15:16
			ЕРО; ЈРО	

differential with amplifier) adjust\$3 with input with impedance EPO, IPO USPAT; EPO, IPO USPAT		100	(/ db /d /	Lucham	1 2004/00/00 15 16
1879	72	108	(adjust\$3 with impedance) same ((input\$3 with impedance) same	USPAT;	2004/08/09 15:16
Control Cont		1070			2004/00/00 15 21
1	13	1879	adjust\$3 with input with impedance		2004/08/09 15:31
Input with impedance Control C				1 '	2004/00/00 15 20
74 88 (differential with amplifier) same (adjust\$3 with input with impedance) USPAT; EPO; JPO USPAT;	75	0		1 '	2004/08/09 15:30
PO, IPO USPAT; EPO, IPO				1 '	2004/00/00 15 20
76 246 adjust\$3 adj2 input adj2 impedance USPAT; EPO, IPO 2004/08/09 15:31 77 39 (differential with amplifier) and (adjust\$3 adj2 input adj2 impedance) USPAT; EPO, IPO 2004/08/09 15:32 78 9836 (adjust\$3 or contro\$5) with (input with impedance) USPAT; EPO, IPO 2004/08/09 15:52 79 9946 (adjust\$3 or contro\$5) with (input with impedance) USPAT; EPO, IPO 2004/08/09 15:52 80 560 ((adjust\$3 or contro\$5) with (input with impedance)) same (differential with amplifier) USPAT; EPO, IPO 2004/08/09 15:53 81 56966 differential adj2 amplifier USPAT; EPO, IPO 2004/08/09 15:53 82 434 ((adjust\$3 or contro\$5) with (input with impedance)) same (differential adj2 amplifier) USPAT; EPO, IPO 2004/08/09 15:54 84 23650 ((((adjust\$3 or contro\$5) with (input with impedance)) same (bufferential adj2 amplifier) USPAT; EPO, IPO 2004/08/09 15:55 85 1 ((((adjust\$3 or contro\$5) with (input with impedance)) same (bufferential adj2 amplifier) USPAT; EPO, IPO 2004/08/09 15:55 86 47 ((((adjust\$3 with imput with impedance) and (((differential with amplifier) same (back with	74	88	(differential with amplifier) same (adjust\$3 with input with impedance)		2004/08/09 15:30
The control of the					
39 (differential with amplifier) and (adjust\$3 adj2 input adj2 impedance) USPAT; EPO, JPO 2004/08/09 15:32 EPO, JPO USPAT; EPO, JP	76	246	adjust\$3 adj2 input adj2 impedance		2004/08/09 15:31
PRO				1	
78 9836 (adjust\$3 or contro\$5) with (input with impedance) USPAT; EPO; JPO 2004/08/09 15:52 79 9946 (adjust\$3 or contro\$5) with (input with impedance) USPAT; EPO; JPO 2004/08/09 15:52 80 560 ((adjust\$3 or contro\$5) with (input with impedance)) same (differential with amplifier) USPAT; EPO; JPO 2004/08/09 15:53 81 56966 ((adjust\$3 or contro\$5) with (input with impedance)) same (differential adj2 amplifier) USPAT; EPO; JPO 2004/08/09 15:53 82 434 ((adjust\$3 or contro\$5) with (input with impedance)) same (differential adj2 amplifier) USPAT; EPO; JPO 2004/08/09 15:54 83 89 (((adjust\$3 or contro\$5) with (input with impedance)) same (USPAT; EPO; JPO 2004/08/09 15:55 84 23650 tip with ring USPAT; EPO; JPO 2004/08/09 15:55 85 1 ((((adjust\$3 or contro\$5) with (input with impedance)) same (USPAT; EPO; JPO 2004/08/09 15:55 86 47 ((((adjust\$3 or contro\$5) with (input with impedance)) same (tip with ring) USPAT; EPO; JPO 87 4 (((adjust\$3 or contro\$5) with (input with impedance) and (((differential with amplifier) same (back with match\$3)) USPAT; EPO; JPO 2004/08/09 1	77	39	(differential with amplifier) and (adjust\$3 adj2 input adj2 impedance)		2004/08/09 15:32
Post				1 .	
79 9946 (adjust\$3 or control\$5) with (input with impedance) USPAT; EPO, JPO USPAT; E	78	9836	(adjust\$3 or contro\$5) with (input with impedance)		2004/08/09 15:52
Solid					
S60 ((adjust\$3 or control\$5) with (input with impedance)) same (differential with amplifier) ((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier) ((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier) ((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier) ((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier)) same capacitor ((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier)) same capacitor ((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier)) same capacitor ((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier)) same capacitor) same (tip with ring) ((adjust\$3 or control\$5) with (input with impedance)) ((adjust\$3 with input with impedance)) same (differential adj2 amplifier)) same (back with match\$3) ((adjust\$3 with input with impedance) and ((differential with amplifier) ((adjust\$3 with input with impedance) and ((differential with amplifier) ((adjust\$3 or chang\$3 or control\$5) ((ad	79	9946	(adjust\$3 or control\$5) with (input with impedance)		2004/08/09 15:52
Section				ЕРО; ЛРО	
81 56966 differential adj2 amplifier USPAT; EPO; JPO 2004/08/09 15:53 82 434 ((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier) USPAT; EPO; JPO 2004/08/09 15:54 83 89 (((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier)) same capacitor USPAT; EPO; JPO 2004/08/09 15:55 84 23650 tip with ring USPAT; EPO; JPO 2004/08/09 15:55 85 1 (((((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier)) same capacitor) same (tip with ring) USPAT; EPO; JPO 2004/08/09 15:55 86 47 (differential with amplifier) same (back with match\$3) USPAT; EPO; JPO 2004/08/09 16:33 87 4 (adjust\$3 with input with impedance) and ((differential with amplifier) same (back with match\$3) USPAT; EPO; JPO 2004/08/09 16:49 88 1720 (differential with amplifier) same ((adjust\$3 or control\$5) USPAT; EPO; JPO 2004/08/09 16:40 89 64 (differential with amplifier) same ((adjust\$3 or control\$5) USPAT; EPO; JPO 2004/08/09 16:42 90 3 (tip with ring) and ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; EPO; JPO <td< td=""><td>80</td><td>560</td><td></td><td></td><td>2004/08/09 15:53</td></td<>	80	560			2004/08/09 15:53
2004/08/09 15:54				ЕРО; ЛРО	
82 434 ((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier) USPAT; EPO; JPO 2004/08/09 15:54 83 89 (((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier)) same capacitor USPAT; EPO; JPO 2004/08/09 15:55 84 23650 tip with ring USPAT; EPO; JPO 2004/08/09 15:55 85 1 ((((adjust\$3 or control\$5) with (input with impedance)) same (tip with ring) USPAT; EPO; JPO 2004/08/09 15:55 86 47 (differential with amplifier) same (back with match\$3) USPAT; EPO; JPO 2004/08/09 16:33 87 4 (adjust\$3 with input with impedance) and ((differential with amplifier) same (back with match\$3)) USPAT; EPO; JPO 2004/08/09 16:39 88 1720 (adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance USPAT; EPO; JPO 2004/08/09 16:40 89 64 (differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; EPO; JPO 2004/08/09 16:42 90 3 (tip with ring) and ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; EPO; JPO 2004/08/09 16:43 91 51918 switch\$3 same (dsp or cpu) USPAT; EPO; JPO 2004/08/09 16:43 <td>81</td> <td>56966</td> <td>differential adj2 amplifier</td> <td>USPAT;</td> <td>2004/08/09 15:53</td>	81	56966	differential adj2 amplifier	USPAT;	2004/08/09 15:53
83 89 (((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier)) same capacitor USPAT; EPO; JPO 2004/08/09 15:55 84 23650 tip with ring USPAT; EPO; JPO 2004/08/09 15:55 85 1 ((((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier)) same capacitor) same (tip with ring) USPAT; EPO; JPO 2004/08/09 15:55 86 47 (differential with amplifier) same (back with match\$3) USPAT; EPO; JPO 2004/08/09 16:33 87 4 (adjust\$3 with input with impedance) and ((differential with amplifier) same (back with match\$3)) USPAT; EPO; JPO 2004/08/09 16:39 88 1720 (adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance USPAT; EPO; JPO 2004/08/09 16:40 89 64 (differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; EPO; JPO 2004/08/09 16:42 90 3 (tip with ring) and ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance)) USPAT; EPO; JPO 2004/08/09 16:43 91 51918 switch\$3 same (dsp or cpu) USPAT; EPO; JPO 2004/08/09 16:43 93 1 ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT;				ЕРО; ЈРО	
83 89 (((adjust\$3 or control\$5) with (input with impedance)) same (differential adj2 amplifier)) same capacitor USPAT; EPO; JPO 2004/08/09 15:55 84 23650 tip with ring USPAT; EPO; JPO 2004/08/09 15:55 85 1 ((((adjust\$3 or control\$5) with (input with impedance)) same (tip with ring) USPAT; EPO; JPO 2004/08/09 15:55 86 47 (differential with amplifier) same (back with match\$3) USPAT; EPO; JPO 2004/08/09 16:33 87 4 (adjust\$3 with input with impedance) and ((differential with amplifier) same (back with match\$3)) USPAT; EPO; JPO 2004/08/09 16:39 88 1720 (adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance USPAT; EPO; JPO 2004/08/09 16:40 89 64 (differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; EPO; JPO 2004/08/09 16:42 90 3 (tip with ring) and ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance)) USPAT; EPO; JPO 2004/08/09 16:43 91 51918 switch\$3 same (dsp or cpu) USPAT; EPO; JPO 2004/08/09 16:43 93 1 ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; 2004/08/09 16:43 <td>82</td> <td>434</td> <td>((adjust\$3 or control\$5) with (input with impedance)) same (differential</td> <td>USPAT;</td> <td>2004/08/09 15:54</td>	82	434	((adjust\$3 or control\$5) with (input with impedance)) same (differential	USPAT;	2004/08/09 15:54
(differential adj2 amplifier)) same capacitor tip with ring 23650 tip with ring (((((adjust\$3 or control\$5) with (input with impedance)) same (((((adjust\$3 or control\$5) with (input with impedance)) same ((differential adj2 amplifier)) same capacitor) same (tip with ring) ((differential with amplifier) same (back with match\$3) ((differential with amplifier) same (back with match\$3) ((adjust\$3 with input with impedance) and ((differential with amplifier) ((adjust\$3 with input with impedance) and ((differential with amplifier) ((adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance ((adjust\$3 or chang\$3 or control\$5) ((adjus			adj2 amplifier)	ЕРО; ЛРО	
84 23650 tip with ring USPAT; EPO; JPO 2004/08/09 15:55 85 1 ((((adjust\$3 or control\$5) with (input with impedance)) same (tip with ring) (differential adj2 amplifier)) same capacitor) same (tip with ring) USPAT; EPO; JPO 2004/08/09 15:55 86 47 (adjust\$3 with input with impedance) same (back with match\$3) USPAT; EPO; JPO 2004/08/09 16:33 87 4 (adjust\$3 with input with impedance) and ((differential with amplifier) same (back with match\$3)) USPAT; EPO; JPO 2004/08/09 16:39 88 1720 (adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance USPAT; EPO; JPO 2004/08/09 16:40 89 64 (differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; EPO; JPO 2004/08/09 16:42 90 3 (tip with ring) and ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance) USPAT; EPO; JPO 2004/08/09 16:43 91 51918 switch\$3 same (dsp or cpu) USPAT; EPO; JPO 2004/08/09 16:43 93 1 ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; EPO; JPO 2004/08/09 16:43	83	89	(((adjust\$3 or control\$5) with (input with impedance)) same	USPAT;	2004/08/09 15:55
1			(differential adj2 amplifier)) same capacitor	ЕРО; ЈРО	
1	84	23650	tip with ring	USPAT;	2004/08/09 15:55
(differential adj2 amplifier)) same capacitor) same (tip with ring) (differential with amplifier) same (back with match\$3) EPO; JPO USPAT; EPO; JPO (adjust\$3 with input with impedance) and ((differential with amplifier) same (back with match\$3)) (adjust\$3 with input with impedance) and ((differential with amplifier) same (back with match\$3)) (adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance USPAT; EPO; JPO (differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; EPO; JPO (tip with ring) and ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) uspat; Chang\$3 or control\$5) near2 input near2 impedance) Signature (adjust\$3 or control\$5) uspat; EPO; JPO (itp with ring) and ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) uspat; EPO; JPO (itp with same (dsp or cpu)) (itp with ring) and (dsp or cpu) (itp with ring) and (dsp or cp				ЕРО, ЛРО	
47 (differential with amplifier) same (back with match\$3) 87 4 (adjust\$3 with input with impedance) and ((differential with amplifier) same (back with match\$3)) 88 1720 (adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance 89 64 (differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) 89 1720 (differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) 89 1720 (differential with amplifier) same ((adjust\$3 or control\$5) 89 18 19 19 19 19 19 19 19 19 19 19 19 19 19	85	1	((((adjust\$3 or control\$5) with (input with impedance)) same	USPAT;	2004/08/09 15:55
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same (back with match\$3)) 88				ЕРО; ЛРО	
88 1720 (adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance USPAT; EPO; JPO 89 64 (differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; EPO; JPO 90 3 (tip with ring) and ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; EPO; JPO 91 51918 switch\$3 same (dsp or cpu) EPO; JPO USPAT; EPO; JPO 93 1 ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; EPO; JPO 95 USPAT; EPO; JPO USPAT; EPO;	87	4	(adjust\$3 with input with impedance) and ((differential with amplifier)	USPAT;	2004/08/09 16:39
89 64 (differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; EPO; JPO 90 3 (tip with ring) and ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance) 91 51918 switch\$3 same (dsp or cpu) 93 1 ((differential with amplifier) same ((adjust\$3 or control\$5) USPAT; EPO; JPO 93 1 ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; 2004/08/09 16:43			same (back with match\$3))	ЕРО; ЛРО	
89 64 (differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; ePO; JPO 90 3 (tip with ring) and ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance) 91 51918 switch\$3 same (dsp or cpu) 93 1 ((differential with amplifier) same ((adjust\$3 or control\$5) USPAT; EPO; JPO 93 1 ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; 2004/08/09 16:43	88	1720	(adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance	USPAT;	2004/08/09 16:40
89 64 (differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; ePO; JPO 90 3 (tip with ring) and ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance) 91 51918 switch\$3 same (dsp or cpu) 93 1 ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; EPO; JPO 93 1 ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; 2004/08/09 16:43					
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90 3 (tip with ring) and ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) near2 input near2 impedance)) 91 51918 switch\$3 same (dsp or cpu) 93 1 ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; EPO; JPO USPAT; EPO; J					
chang\$3 or control\$5) near2 input near2 impedance)) State of the property of	90	3			2004/08/09 16:42
91 51918 switch\$3 same (dsp or cpu) USPAT; EPO; JPO 93 1 ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; 2004/08/09 16:43					
93 1 ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) EPO; JPO USPAT; 2004/08/09 16:43	91	51918			2004/08/09 16:43
93 1 ((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5) USPAT; 2004/08/09 16:43					
[93	1	((differential with amplifier) same ((adjust\$3 or chang\$3 or control\$5)		2004/08/09 16:43
		1	near2 input near2 impedance)) and (dsp or cpu)	EPO; JPO	